

FIGURE 1

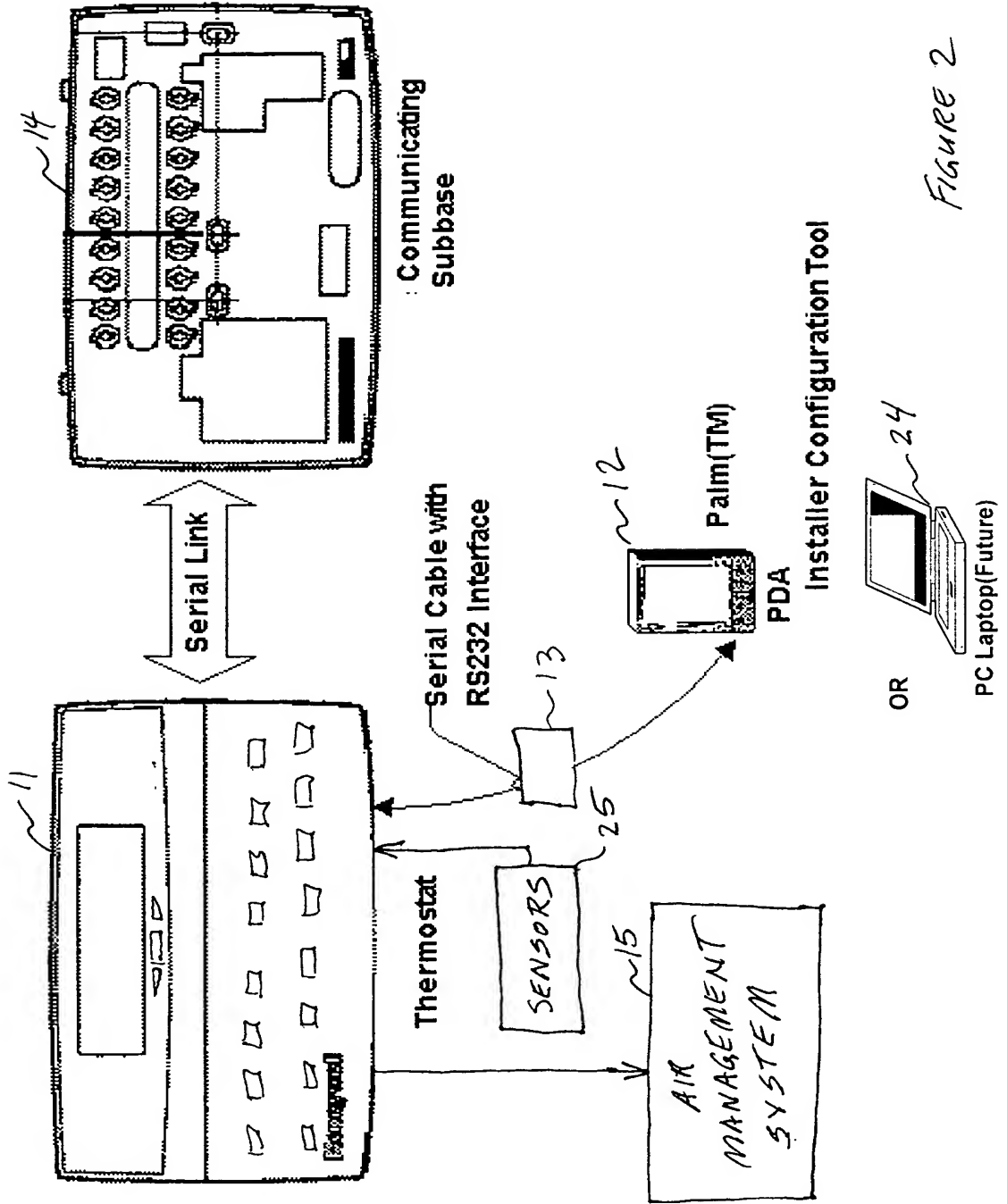


FIGURE 2

Honeywell
T7350 Configuration Tool
Version: 0.0.d.18d

Override Monitor Data
Set Clock Holidays
Temp SetPts Wkly Schedule
Upload Config
New Config

▼ Select Existing Config

FIGURE 3a

Summary ▼ Select Setup

C nfig Name: New Config
Description:
120 character description which is
user entered.....

Model: ▼ Mod1_Basic
Control: Standard Heat Pmp
Cnfig ID: 00

DownLd
Back Next Save SaveAs

FIGURE 3b

Honeywell
T7350
Configuration Tool
Version: 0.0.d.5

Temp SetPts Holidays
Set Clock Wkly Schedule
Monitor Data Upload Config
New Config

▼ Select Existing Config

FIGURE 4a

Honeywell
T7350
Configuration Tool

DEFAULT
Example1
Example2
Example3
Example4
New Config

Holidays
Schedule
d Config

FIGURE 4b

Summary

C nfig Name: Example2
Description:
T7350B model supports: 6 relays.....
remote space sensor, DAT, OAT.....

Model: ▼ T7350B (6DigOut)
Control: Standard Heat Pmp
Cnfig ID: 22

DownLd
Back Next Save SaveAs

FIGURE 4c

Summary

Config Name: Example2
Description:
T7350B model supports: 6 relays.....
remote space sensor, DAT, OAT.....

Connecting to T7350

**Please connect PDA
serial port to the T7350
using serial cable.**

OK Cancel

FIGURE 4d

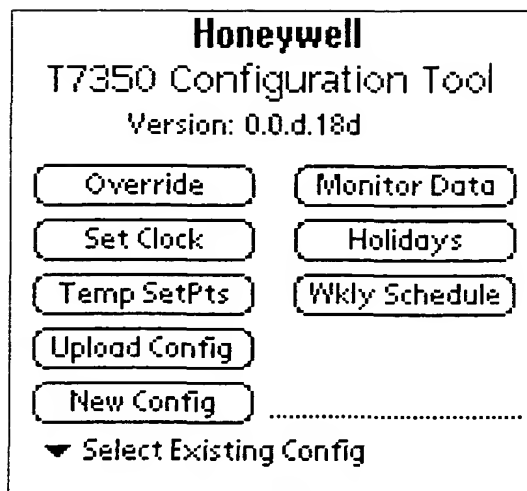


FIGURE 5a

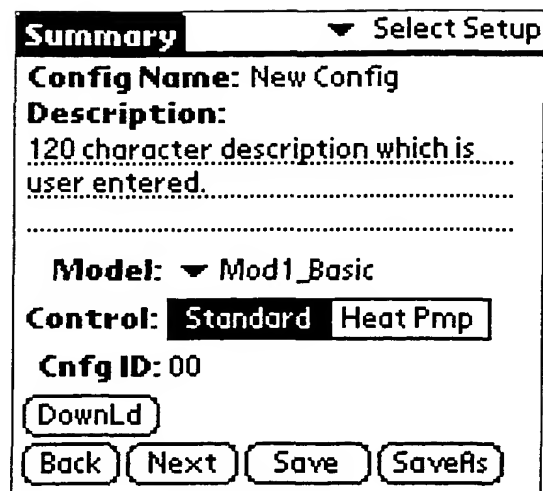


FIGURE 5b

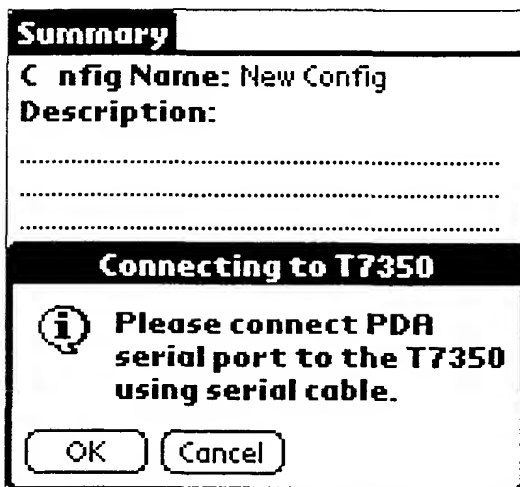


FIGURE 5c

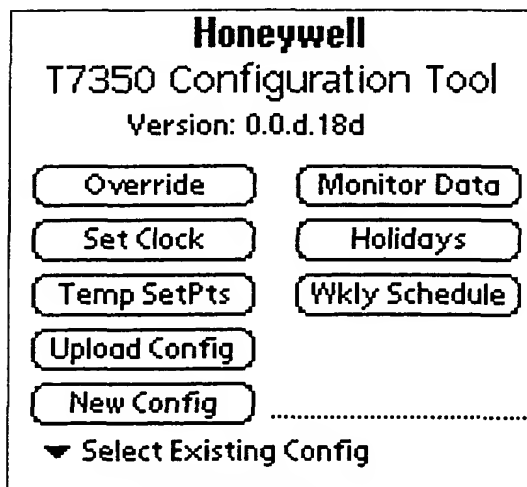


FIGURE 6a

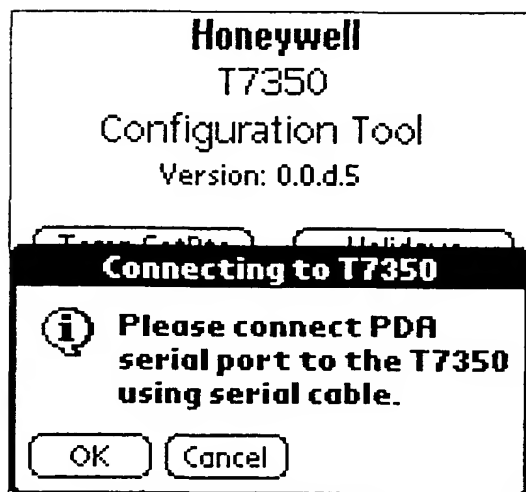


FIGURE 6b

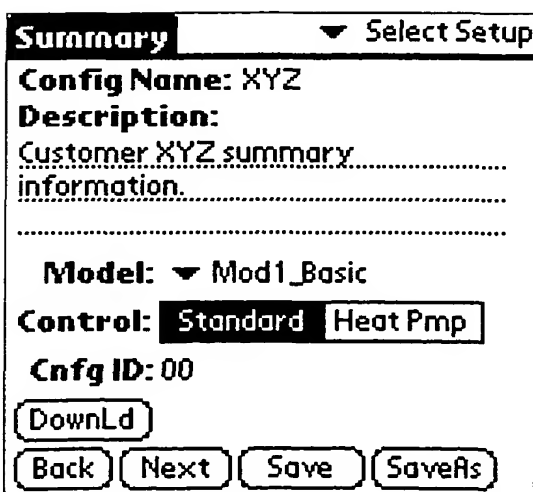


FIGURE 6c

Summary	
Config Name:	XYZ
Description:	A short description of customer XYZ configuration.
Connecting to T7350	
<p>i Please connect PDA serial port to the T7350 using serial cable.</p>	
OK	Cancel

FIGURE 6d

File	Connect	Setup	Help
Conf	Download	Customer XYZ	
Desc	Upload	Option.....	
120.d	Monitor		
	Set Clock		
	Calibrate		
Model:			
Control:			
Down Load		Save As	
Next		Save	

FIGURE 7a


Room Temp Calibrate	
Actual Value: 68.4 F	
Edit Value: 68.4  F	
Offset: -3 F	
Calibrate	Refresh
Close	

Figure 7b

Honeywell	
T7350 Configuration Tool	
Version: 0.0.d.18d	
Override	Monitor Data
Set Clock	Holidays
Temp SetPts	Wkly Schedule
Upload Config	
New Config	
▼ Select Existing Config	

FIGURE 7a

Honeywell	
T7350	
Configuration Tool	
Version: 0.0.d.5	
Connecting to T7350	
<p>i Please connect PDA serial port to the T7350 using serial cable.</p>	
OK	Cancel

FIGURE 8b

Summary

Config Name: U04/09/03 11:05

Description:
 Upload: 04/09/2003, 11:05 am
 FmrwrV: 0.0.14, ComV: 1002
 rePrgrV: 1, SubBaselD: 3

Model: ▼ T7350D,3H3C,RH

Control: **Standard** Heat Pmp

CnfgID

DownLd

Back Next Save SaveAs

FIGURE 8c

Honeywell

T7350 Configuration Tool

Version: 0.0.d.18d

Override Monitor Data

Set Clock Holidays

Temp SetPts Wkly Schedule

Upload Config

New Config

▼ Select Existing Config

FIGURE 8d

Monitor Data

SubBaselD: T7350D,3H3C,RH
 FirmwareVersion: 0.0.19

=====

RoomTemperature: 79.2 F
 EffectiveSetPoint: 75.0 F

=====

RoomRH: 31 %
 Dehumidification: Off

=====

DischargeAirTemp: 70.3 F

Update Close

Figure 8e

Summary

Config Name: Example3

Description:
 T7350C SmartStat supports: 6
 Relays, remote space sensor, DAT,
 OAT, RH, Occ sensor

Model: ▼ T7350C (6DigOut+RH)

Control: **Standard** Heat Pmp

Cnfg ID: 23

DownLd

Back Next Save SaveAs

Figure 9a

Inputs

RoomTemp: **Local** Remote
 Rmt+StPt

Room **Local** Remote

Rel Humidity: **None**

Occ Sensor: **None** Remote

Discharge

AirTemp: **None** Remote

Outdoor **None** Remote

AirTemp:

Back Next

FIGURE 9b

Outputs

AuxDO: Time of Day
 Economizer
 Dehumid Hot Gas BP
 Simple Dehumid

Back Next

FIGURE 9c

Cooling Config

Stages: 0 1 2 3

Cooling: Std 3 cph

Response: Fast 4 cph

☒ Enable OAT Lockout
OAT SetPt 35 F

☒ Enable DAT Low Limit
DAT SetPt 45 F

Back Next

FIGURE 9d

Heating Config

Stages: 0 1 2 3

Heating: Std 3cph Med 6cph

Response: Fast 9cph Fast!!20cph

☒ Enable OAT Lockout
OAT SetPt 70 F

☒ Enable DAT High Limit
DAT SetPt 110 F

Back Next

FIGURE 9e

Fan

FanSwitch: On Auto

FanOperation: Conventional Electric Heat

Heat: No Extended Op Extend 90 sec

Cool: No Extended Op Extend 90 sec

Back Next

FIGURE 9f

Weekly Schedule

▼ Select New Schedule

SaveAs Delete Modify

MON 08:00 am OCC
---- 10:00 pm UNOCC
TUE 08:00 am OCC
---- 10:00 pm UNOCC
WED 08:00 am OCC
---- 10:00 pm UNOCC
THU 08:00 am OCC

Back Next Download

FIGURE 9g

Modify Schedule

Day: ▼ Monday

Event#	-- Mode --	-- Time --
1	▼ Occupied	08:00 am
2	▼ Unoccupied	10:00 pm
3	▼ None	12:00 am
4	▼ None	12:00 am

CopyDayTo ☐ Sun ☐ Sat ☐ Hol
☐ M ☐ T ☐ W ☐ T ☐ F

OK

FIGURE 9h

SetPoints

	Heating	Cooling
Occupied	70 F	75 F
Standby	67 F	78 F
UnOcc	55 F	85 F
Occupied SetPt Stops	55 F	85 F

TempOverride: ▼ 3 Hrs

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FIGURE 9i

Summary	
Config Name: ExampleModelID	
Description: T7350D model supports: 6 Relays, remote space sensor, DAT, OAT, RH, Occ sensor	
Model: ▼ T7350D,3H3C,RH	
Control: Standard Heat Pmp	
CnfgID	
DownLd	
Back	Next Save SaveAs

FIGURE 9j

Summary	
Config Name: ExampleModelID	
Description: T7350D model supports: 6 Relays, remote space sensor, DAT, OAT, RH, Occ sensor	
Model: ▼ T7350D,3H3C,RH	
Control: Standard Heat Pmp	
CnfgID	
DownLd	
Back	Next Save SaveAs

FIGURE 10a

File	Com	Set	Sched	Opt
Config Name:	Home			
Description:	Summary			
T7350D model supports: 6 Relays, remote space sensor, DAT, OAT, RH, Occ sensor	Inputs			
	Outputs			
	Cooling			
	Heating			
Model: ▼	Fan			
Control: Standard Heat Pmp	SetPoints			
CnfgID	Display			
	Dehumidification			
	EnergyMgmt			
	LoopTuning			
Back	Next Save SaveAs			

FIGURE 10b

File	Com	Set	Sched	Opt
Config Name: ExampleModelID	Wkly Sched			
Description: T7350D model supports: 6 Relays, remote space sensor, DAT, OAT, RH, Occ sensor	Recovery			
	Holiday			
	DayLightSav			
Model: ▼ T7350D,3H3C,RH				
Control: Standard Heat Pmp				
CnfgID				
	DownLd			
Back	Next Save SaveAs			

FIGURE 10c

Display	
Units:	F C
Rm Temp:	Display NoDisplay
Occupied SetPoint Stops	
Min 55	Max 85
Clock:	AM/PM 24 hr
Key Pad:	▼ Enable All
SysSwitch:	▼ OFF
OK	

FIGURE 10d

Dehumidification	
High Limit:	65 %
Dehumid Options:	
<input checked="" type="checkbox"/> Min ON Time	▼ 5 min
<input checked="" type="checkbox"/> Reheat	
<input checked="" type="checkbox"/> Reset Temp SetPt	1 F
Spin Speed	
OK	1X 10X

FIGURE 10e

Energy Management

Demand Limit

Control Bump: 3 F

Power Failure

Seq Start: 0 sec

FIGURE 10f

Loop Tuning

	Heating	Cooling
TR	7 <input type="text"/>	7 <input type="text"/> F
IT	1650 <input type="text"/>	1650 <input type="text"/> sec
DT	0 <input type="text"/>	0 <input type="text"/> sec
Anticipator	4 <input type="text"/> F	
Authority:	<input type="button" value="Apply To"/> <input type="button" value="Htg"/> <input type="button" value="Htg&Clg"/>	
Spin Speed	<input type="button" value="1X"/> <input type="button" value="10X"/> <input type="button" value="100X"/>	

FIGURE 10g

Recovery

	Cool	Heat
OAT@Min:	90 <input type="text"/>	0 <input type="text"/> F
Ramp Min:	3 <input type="text"/>	5 <input type="text"/> F/hr
OAT@Max:	70 <input type="text"/>	40 <input type="text"/> F
Ramp Max:	6 <input type="text"/>	8 <input type="text"/> F/hr
LeadTime	-Cool-	-Heat-
MaxRange	1.8 to 3.5	2.0 to 3.1 hr

FIGURE 10h

Day Light Saving

Start Month: Apr

Start Day: FirstSun

Stop Month: Oct

Stop Day: LastSun

Spin Speed

FIGURE 10i

Holiday

New Years Day

Jan 1, Dur:1

Memorial Day

May LastMon, Dur:1

Independence Day

Jul 4, Dur:1

Labor Day

FIGURE 10j

Modify Holiday

Start Month: Jan

Start Day: 1

Duration: 1 Day

Spin Speed

FIGURE 10k

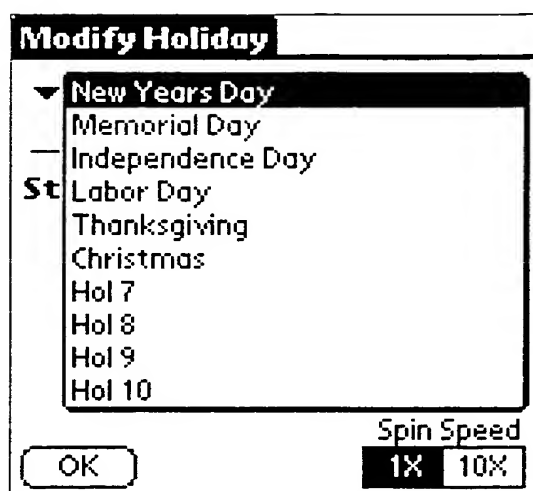


Figure 101

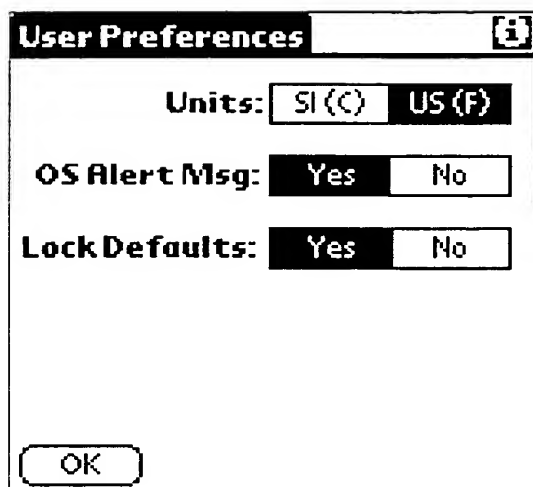


FIGURE 11a

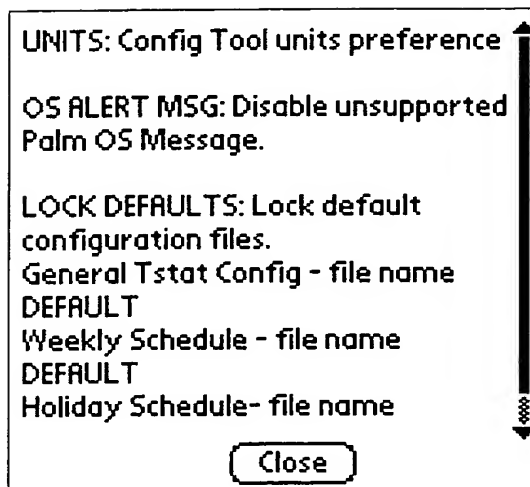


FIGURE 11b

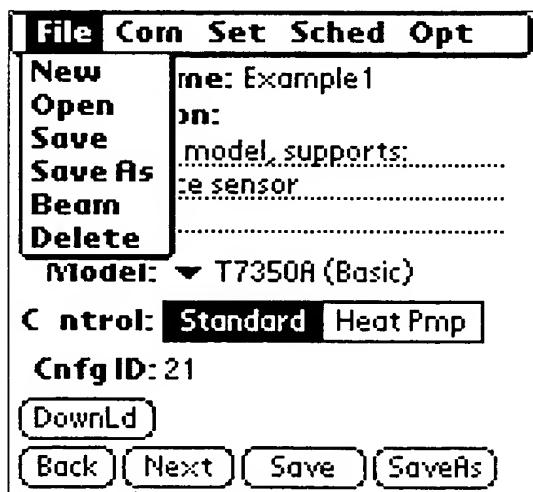


FIGURE 12a

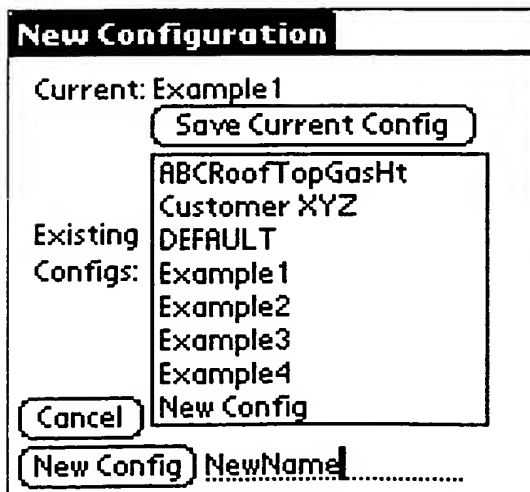


FIGURE 12b

Open Configuration

Current: Example1

Save Current Config

Select Config:

- ABCRoofTopGasHt
- Customer XYZ
- DEFAULT
- Example1
- Example2
- Example3
- Example4
- New Config

Cancel

Open

FIGURE 12c

Save Configuration As

Existing Configs:

- ABCRoofTopGasHt
- Customer XYZ
- DEFAULT
- Example1
- Example2
- Example3
- Example4
- New Config

Cancel

SaveAs Example1

FIGURE 12d

Delete Configuration

Select Config:

- ABCRoofTopGasHt
- Customer XYZ
- Example1
- Example2
- Example3
- Example4
- New Config

Cancel

Delete

FIGURE 12e

Set Clock

T7350 Clock

05:25 pm WED 04/09/2003

Date Mode: MM/DD/YYYY

Day of Week

Method: Manual PDA Clock

Time: 02:26 pm

Date: 04/09/2003

Set Update Close

FIGURE 13

5:00 pm

Stat-Man

- All
- Games
- Honeywell Tools
- Main
- System
- Utilities
- Unfiled
- Edit Categories...

FIGURE 14a

Select

Honeywell

Thermostat

Configuration

Tool

File:

Config ID = 0

Upload Download

FIGURE 14b

Main File Set Up Schedule

Set Up

Thermostat
Configuration
Tool

File:

Config ID = 0

Upload **Download**

FIGURE 14c

Program

Day: **Sunday** **Set Points**

Event#	Day	Time
1	Tuesday	8:30 am
2	Thursday	5:30 pm
3	Friday	7:00 pm
4	Saturday	12:00 am

Do it 1 2 3 4 5 6 7

Copy Day To: ☐ ☐ ☐ ☐ ☐ ☐ ☐

Cancel **Done**

FIGURE 14d

Program

Day: **Sunday** **Set Points**

Event#	Mode	Time
1	Occupied	8:30 am
2	Unocc	5:30 pm
3	Standby	7:00 pm
4	None	12:00 am

Do it 1 2 3 4 5 6 7

Copy Day To: ☐ ☐ ☐ ☐ ☐ ☐ ☐

Cancel **Done**

FIGURE 14e

Program

Day: **Sunday** **Set Points**

Event#	Mode	Time
1	None	3:30 am
2	Occupied	5:30 pm
3	Standby	2:00 am
4	Unocc	2:00 am

Do it 1 2 3 4 5 6 7

Copy Day To: ☐ ☐ ☐ ☐ ☐ ☐ ☐

Cancel **Done**

FIGURE 14f

Program

Day: **Sunday** **Set Points**

Event#	Mode	Time
1	Occupied	8:30 am
2	Unocc	5:30 am

Select Event Time

8 : **30** **AM** **PM**

OK **Cancel**

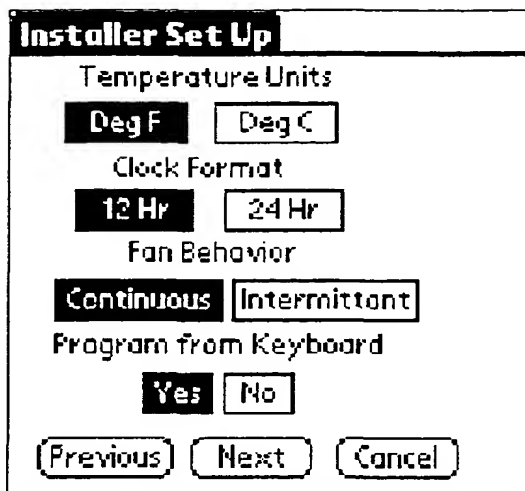
FIGURE 14g

Set Points

	Cooling	Heating
Occupied	72	70
Standby	75	68
Unoccupied	80	60

Cancel **OK**

FIGURE 14h



Installer Set Up

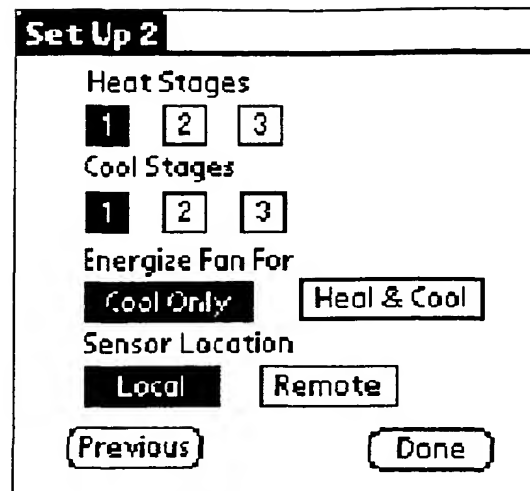
Temperature Units
☒ Deg F ☐ Deg C

Clock Format
☒ 12 Hr ☐ 24 Hr

Fan Behavior
☒ Continuous ☐ Intermittant

Program from Keyboard
☒ Yes ☐ No

FIGURE 14i



Set Up 2

Heat Stages
☒ 1 ☐ 2 ☐ 3

Cool Stages
☒ 1 ☐ 2 ☐ 3

Energize Fan For
☒ Cool Only ☐ Heat & Cool

Sensor Location
☒ Local ☐ Remote

FIGURE 14j

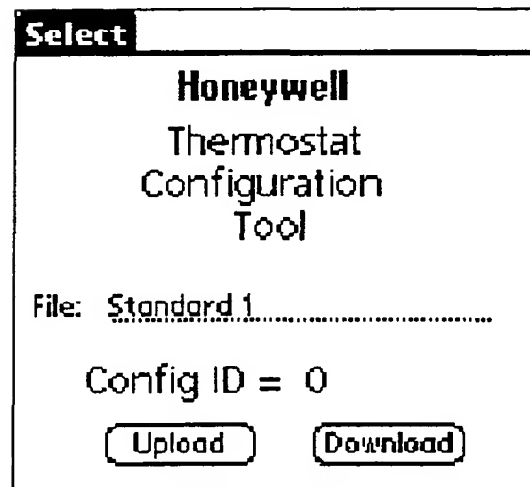


Load Program

Choose File

- ☒ Standard 1
- ☐ Target
- ☐ Wendy's 1
- ☐ Standard 2
- ☐ K-Mart Heatpumps
- ☐ Pay-less Shoes

FIGURE 14k



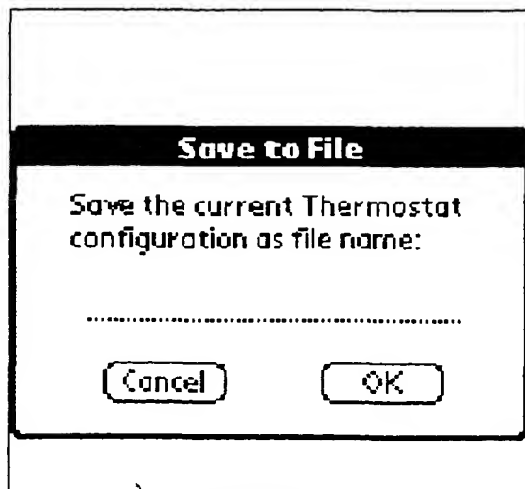
Select

Honeywell
 Thermostat
 Configuration
 Tool

File: Standard 1.....

Config ID = 0

FIGURE 14l



Save to File

Save the current Thermostat
 configuration as file name:

.....

FIGURE 14m

Weekly Schedule

▼ Select New Schedule

.....

SaveAs Delete Modify

MON 08:00 am OCC
 ---- 10:00 pm UNOCC
 TUE 08:00 am OCC
 ---- 10:00 pm UNOCC
 WED 08:00 am OCC
 ---- 10:00 pm UNOCC
 THU 08:00 am OCC ↓

Back Next Download

Figure 14n

Holiday

▼ Select New Holiday Group

.....

SaveAs Delete Modify

New Years Day
 Jan 1, Dur:1
 Memorial Day
 May LastMon, Dur:1
 Independence Day
 Jul 4, Dur:1
 Labor Day ↓

OK Download

Figure 14o

SetPoints

	Heating	Cooling
Occupied	70	75 F
Standby	67	78 F
UnOcc	55	85 F
Occupied SetPt Stops	55	85 F

TempOverride: ▼ 3 Hrs

Back Next Download

Figure 14p

File	Com	Set	Sched	Opt
Config	Nar	Home		
Descriptio		Summary		
T7350D mod		Inputs		
remote spac		Outputs		
RH, Occ sens		Cooling		
		Heating		
Model: ▼		Fan		
Control: ▼		SetPoints		
CnfgID		Display		
		Dehumidification		
		EnergyMgmt		
		Loop Tuning		

Back Next Save SaveAs

Figure 14q

Honeywell

T7350 Configuration Tool

Version: 0.0.d.18d

Override Monitor Data

Set Clock Holidays

Temp SetPts Wkly Schedule

Upload Config

New Config

▼ Select Existing Config

Figure 14r

File	Com	Set	Sched	Opt
C n f	D w n l a d	mpleModelID		
Desc	Upload			
T735i	Monitor			
3Htg,	Set Clock	irts, 8 Relays:		
remo	Calibrate	an. Sensors:		
	Override	irture, DRT,		
Model: ▼ T735UD,3H3C,RH				
Control: Standard Heat Pmp				
CnfgID				
DownLd				
Back	Next	Save	SaveAs	

Figure 14s

Honeywell

T7350 Configuration Tool

Version: 0.0.d.18h

▼ Select Existing Config

Figure 14t

Honeywell

T7350 Configuration Tool

Version: 0.0.d.18h

Override Outputs

Please connect PDA serial port to the T7350 using the serial cable & Thermostat Interface Module.

Figure 14u

Override

Delays: **ON** OFF

ManualMode: **Run** Manual

Y1: ▼ OFF **W1:** ▼ OFF

G: ▼ OFF **A1/W2/Y2** ▼ OFF

AC: 0 % **AH:** 0 %

Spin Speed **1X** 10X

Figure 14v

Override

Delays: **ON** OFF

ManualMode: **Run** Manual

Y1: ▼ OFF **W1:** ▼ OFF

Y2: ▼ OFF **W2:** ▼ OFF

Y3: ▼ OFF **W3/Y4:** ▼ OFF

G: ▼ OFF **aux:** ▼ OFF

Figure 14w

Override

Delays: **ON** OFF

ManualMode: **Run** Manual

Y1: ▼ OFF **W1:** ▼ OFF

Y2: ▼ OFF **W2:** ▼ OFF

Y3: ▼ OFF **W3/Y4:** ▼ OFF

G: ▼ OFF **aux:** ▼ OFF

Manual Override

Figure 14x

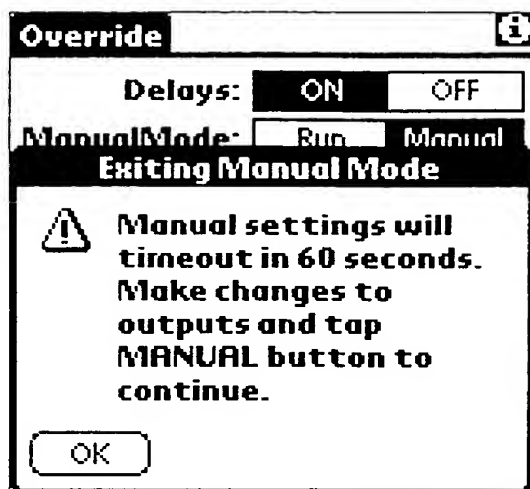


Figure 14y

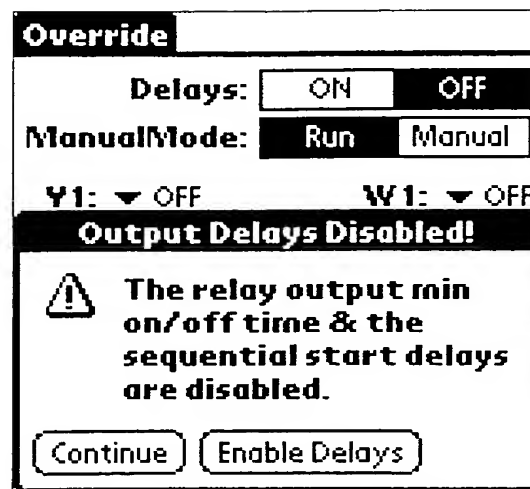


Figure 14z

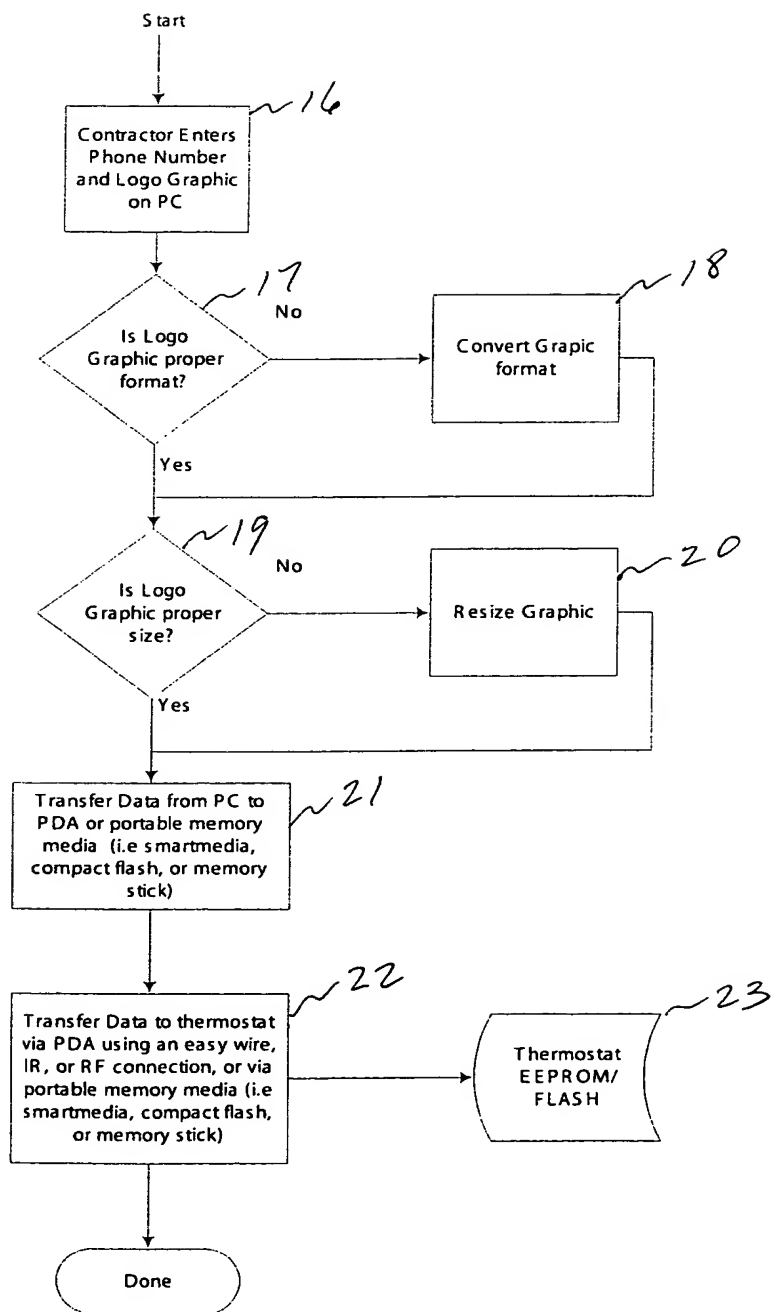


FIGURE 15

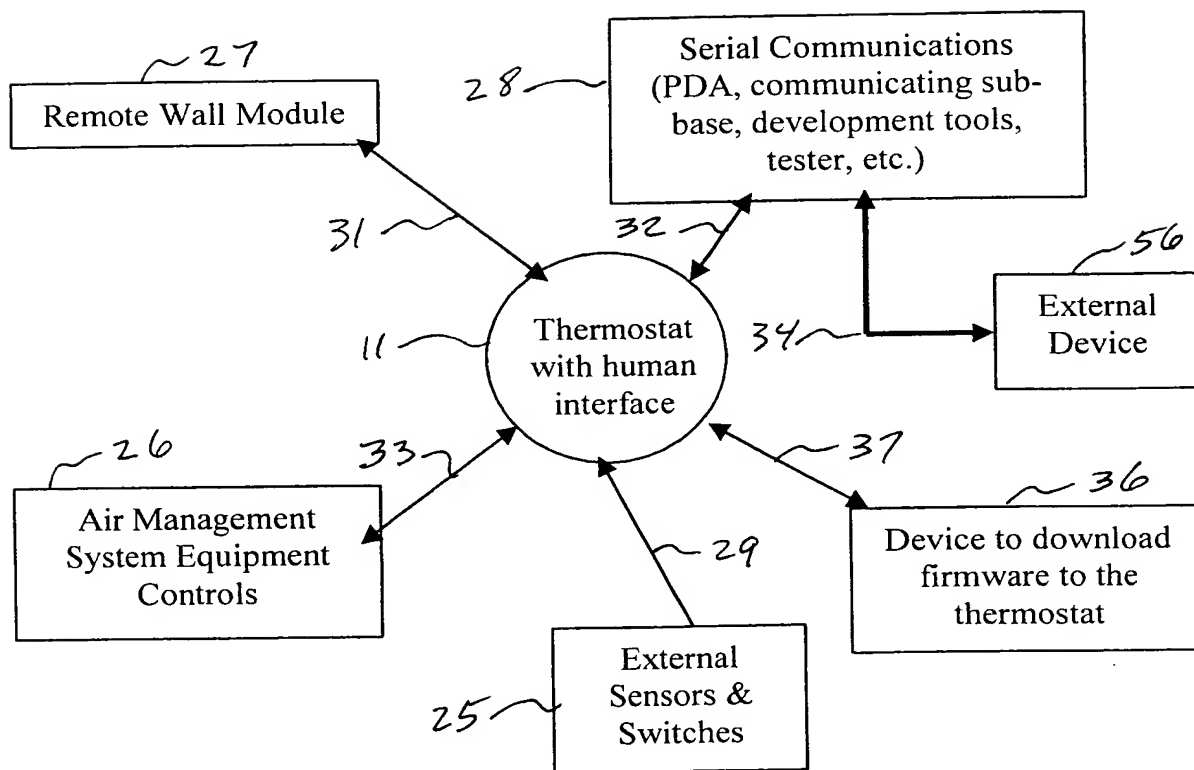


FIGURE 16

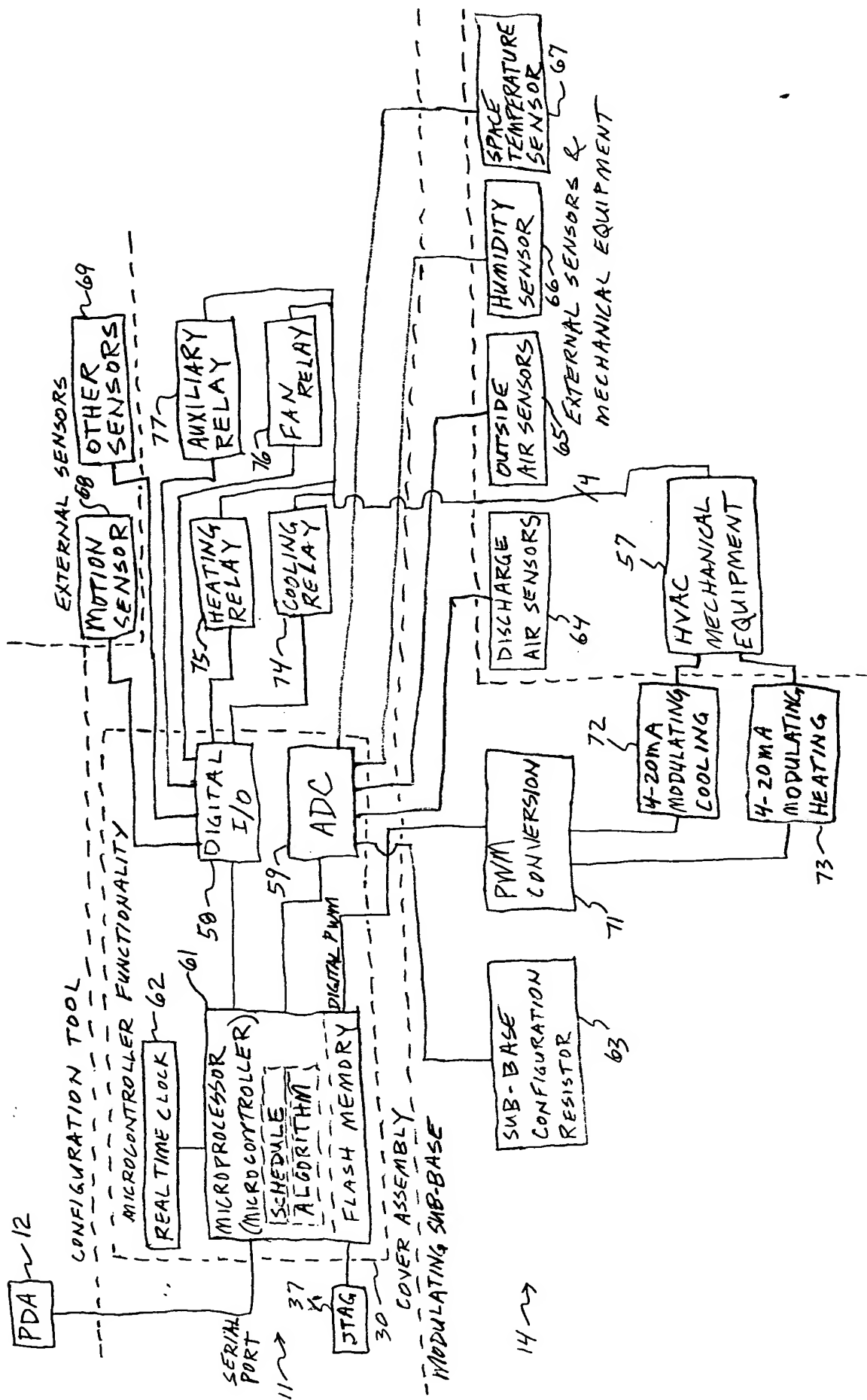


FIGURE 17

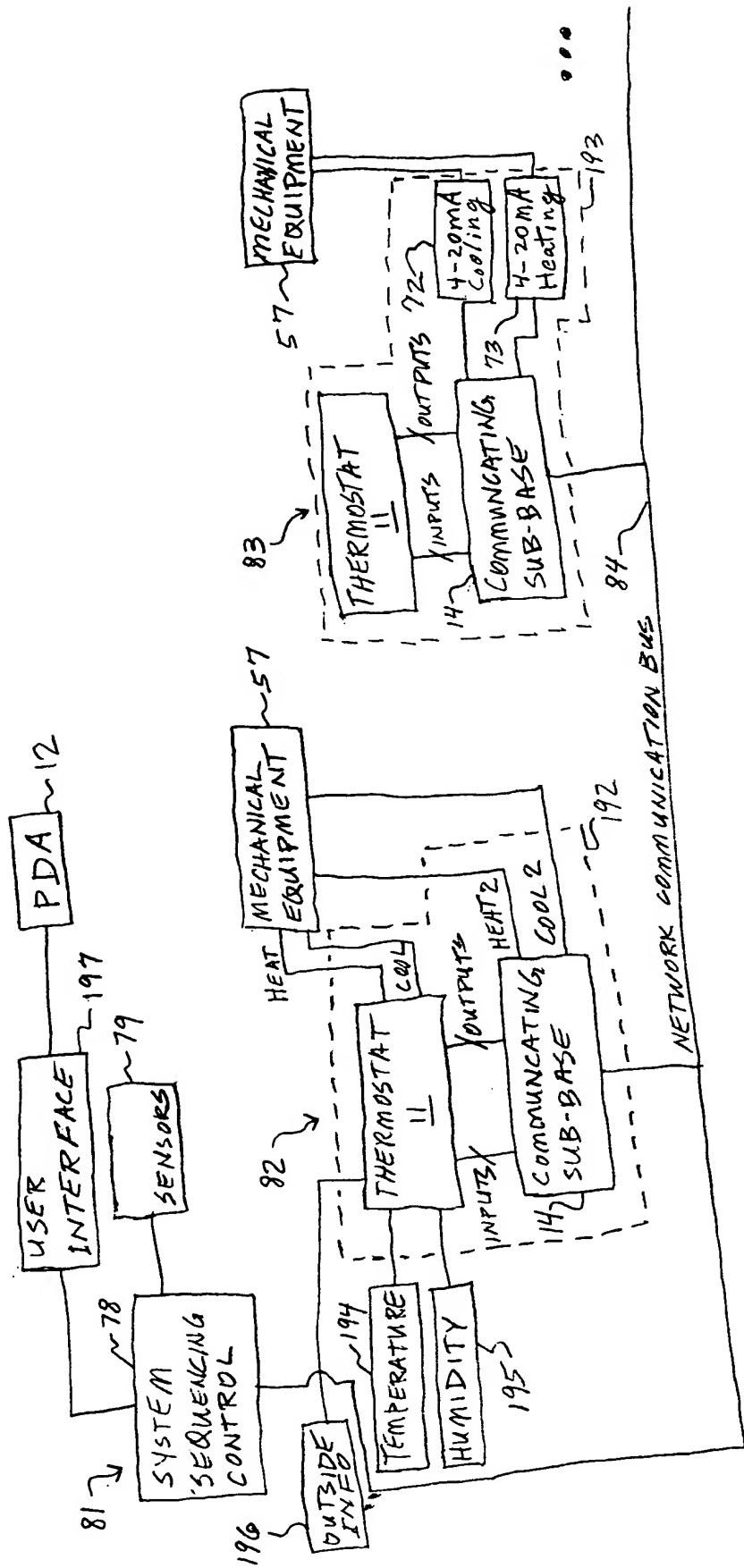


FIGURE 18

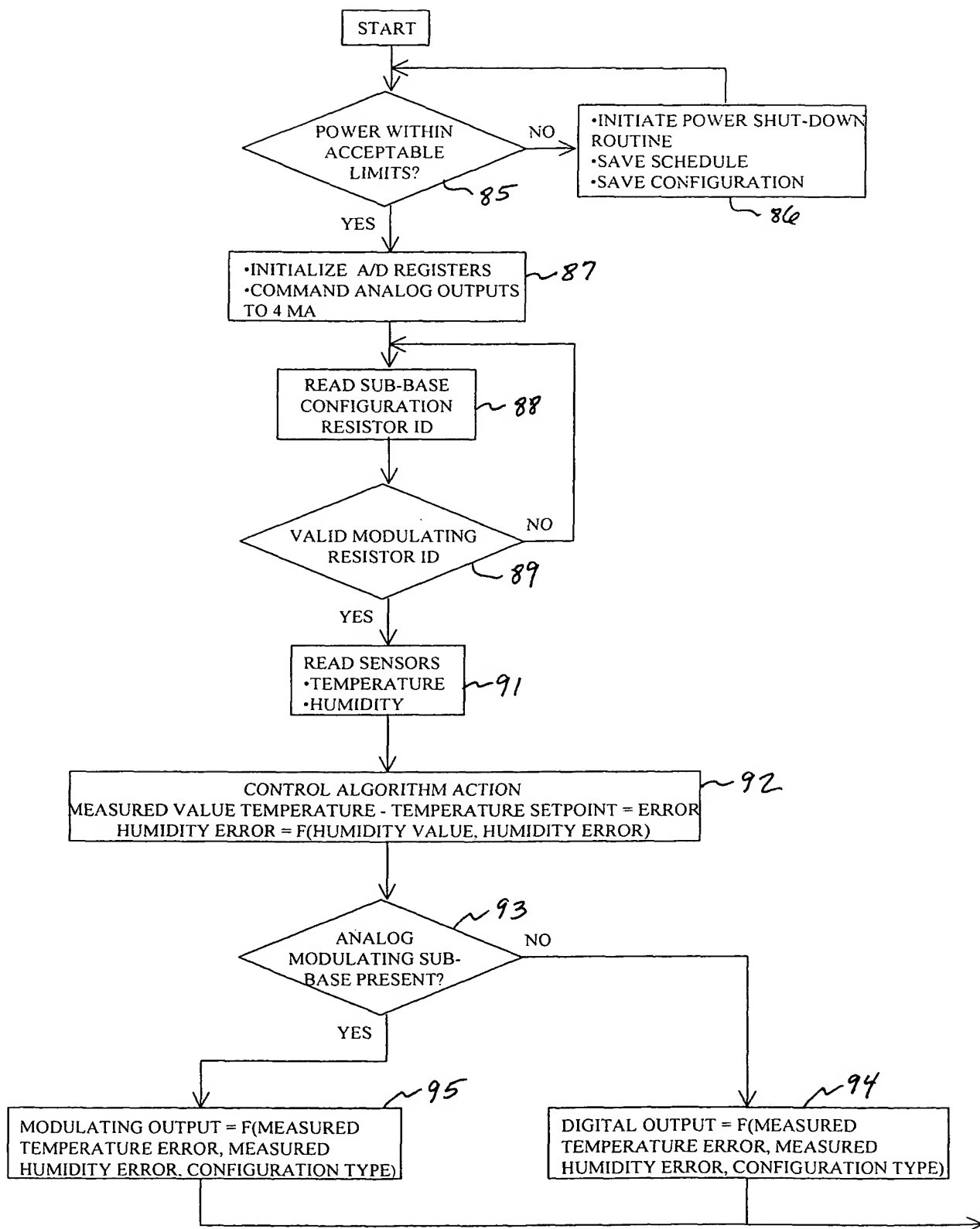


FIGURE 19

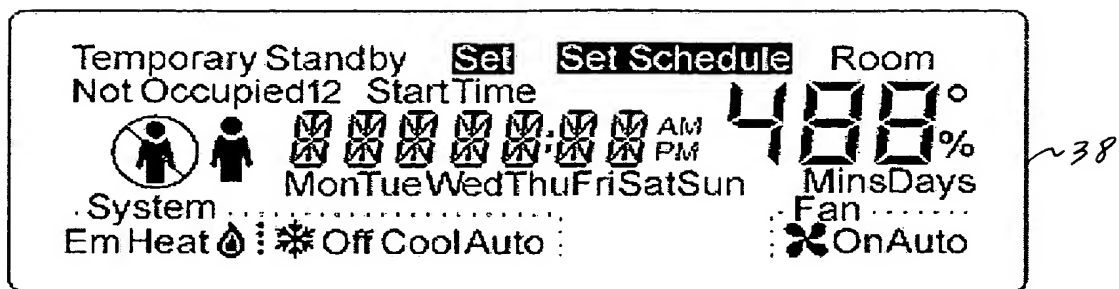


FIGURE 20a

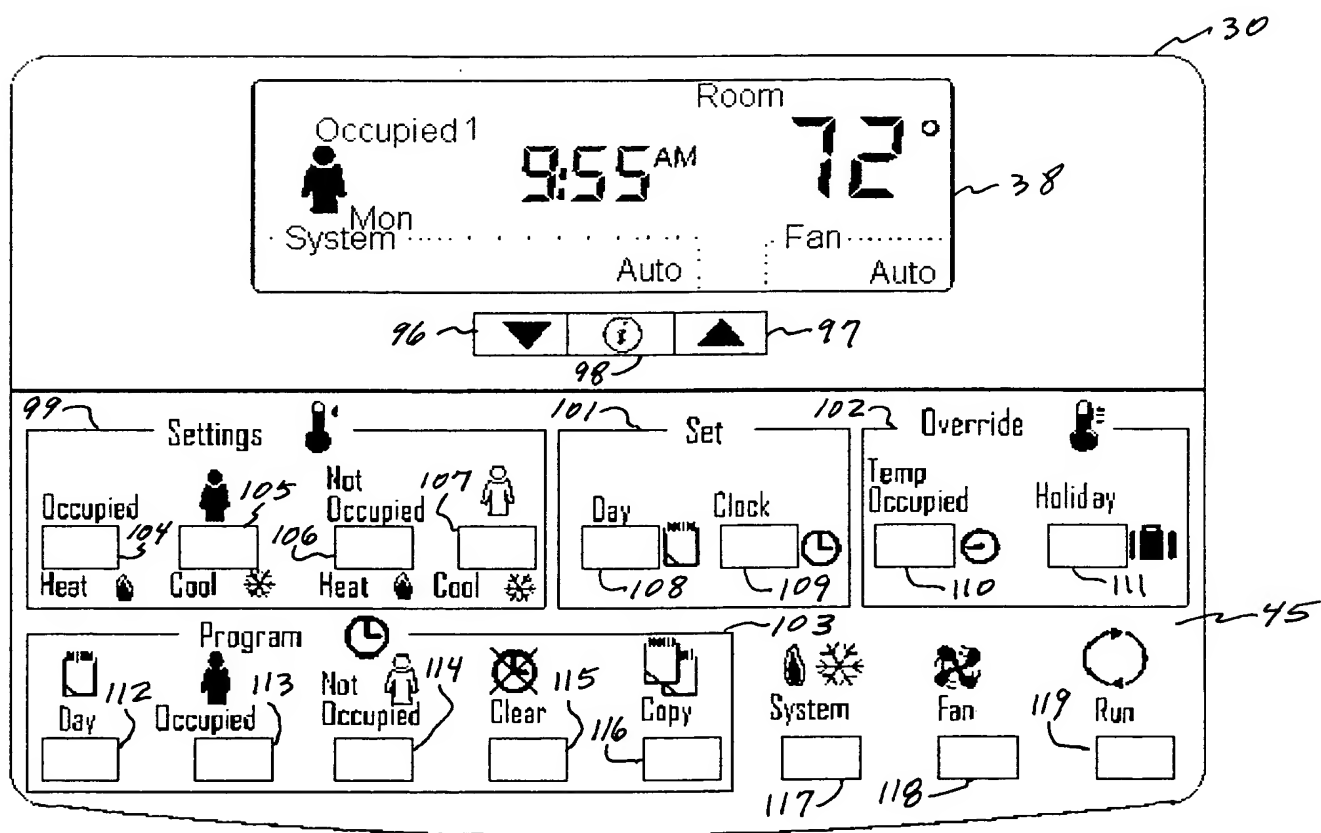


FIGURE 20b

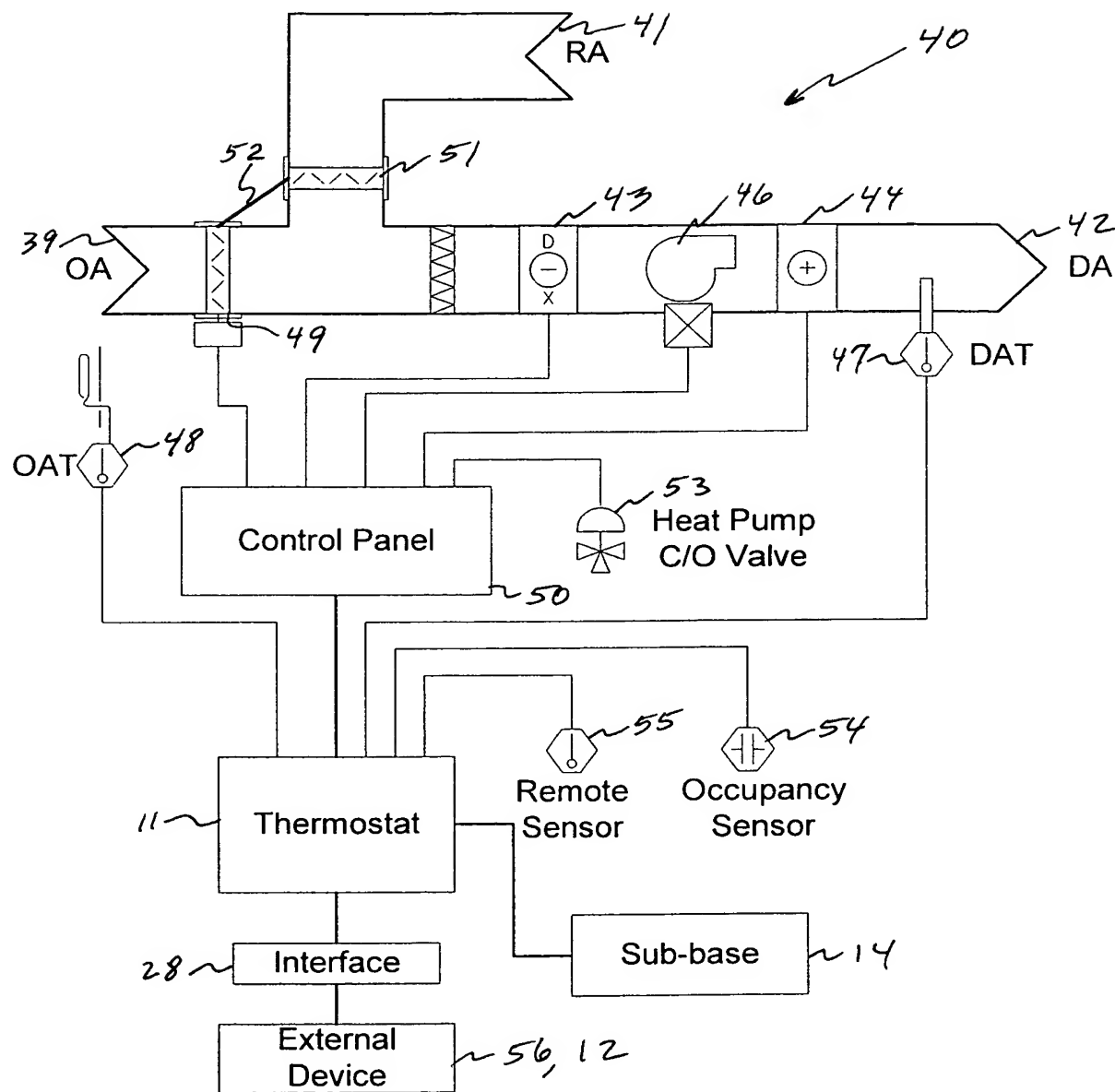
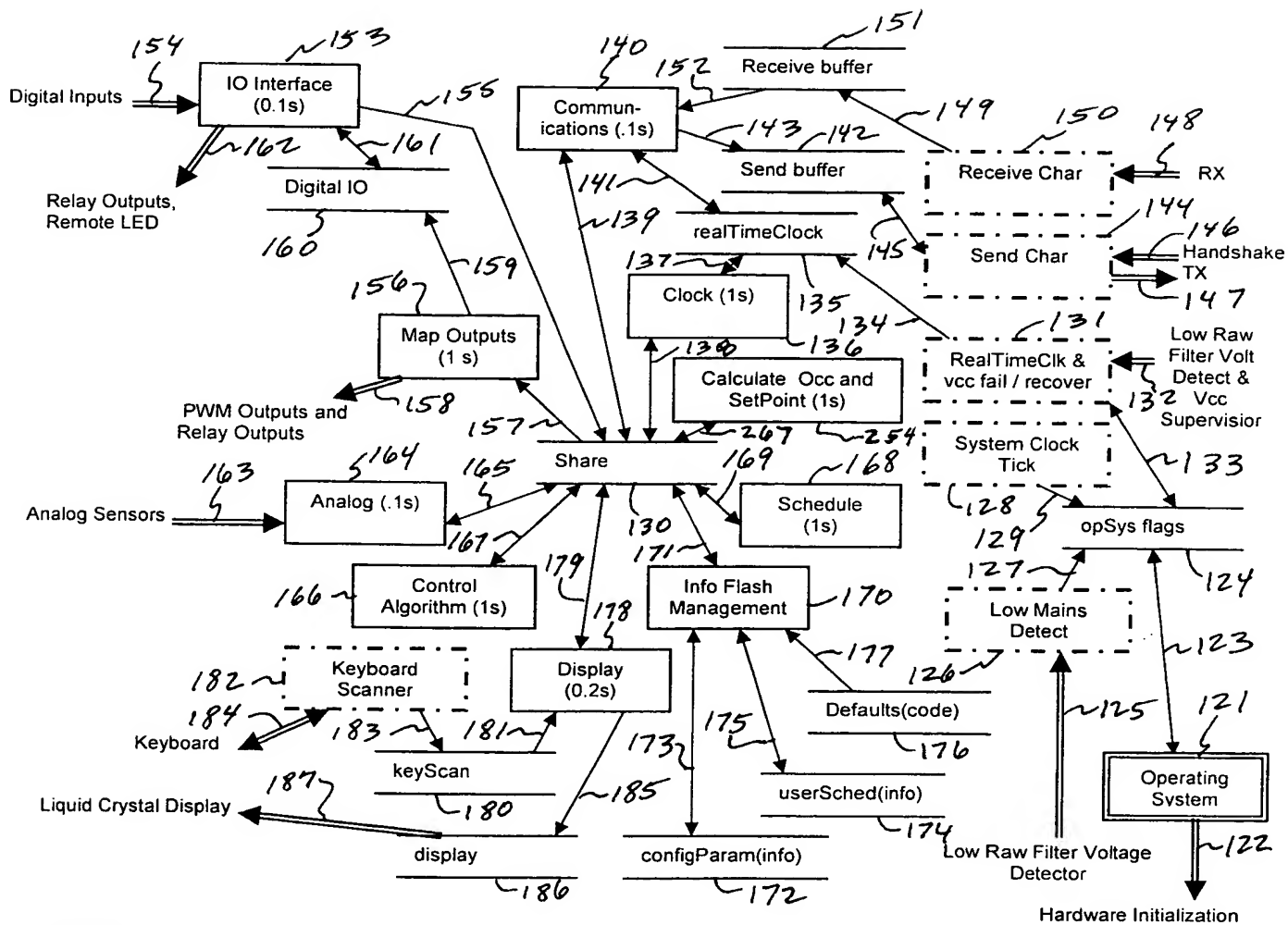


Figure 21



KEY:

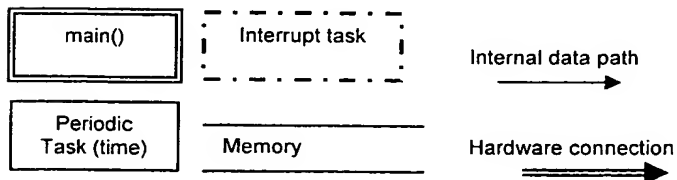


FIGURE 22

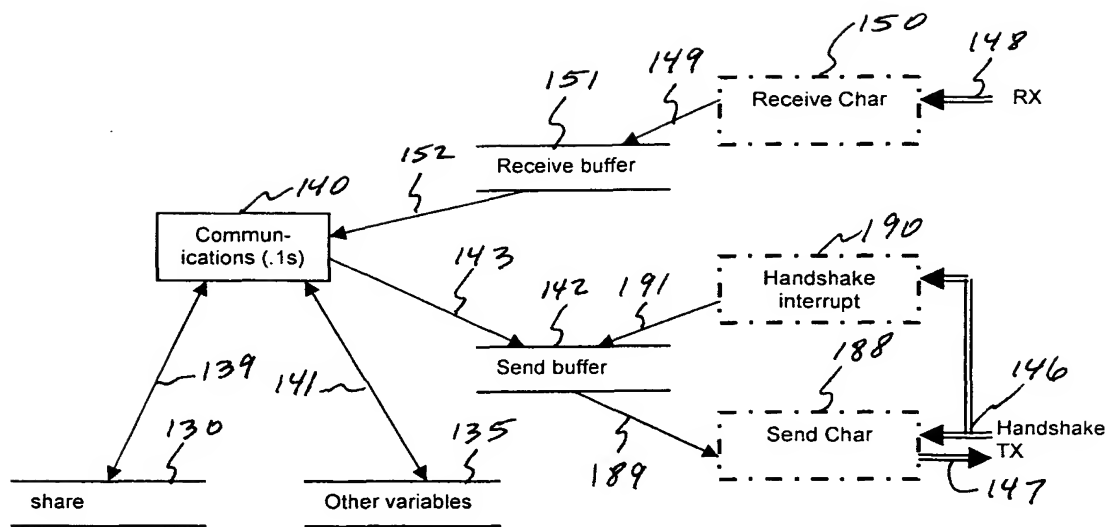


FIGURE 23

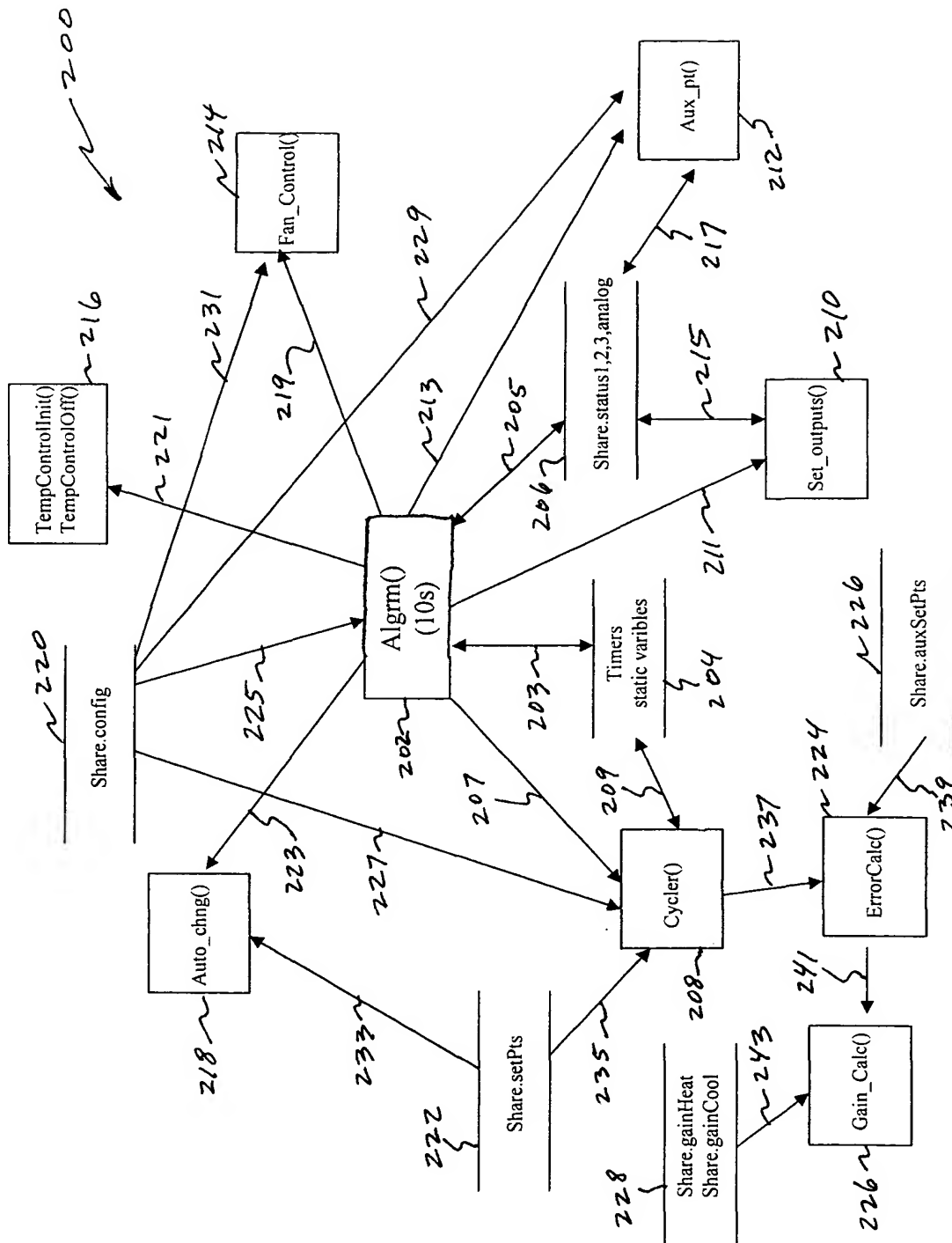


FIGURE 24

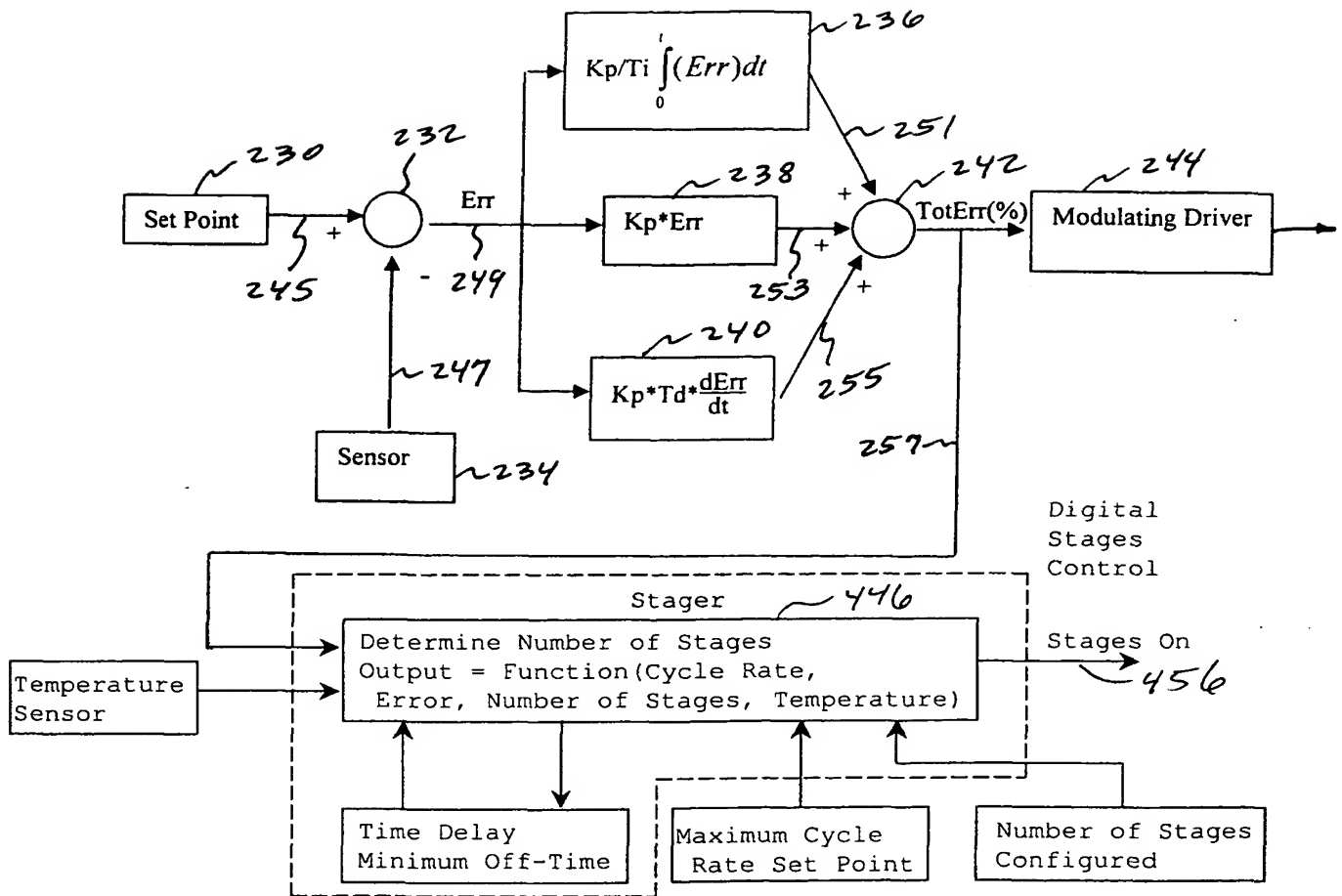


FIGURE 25

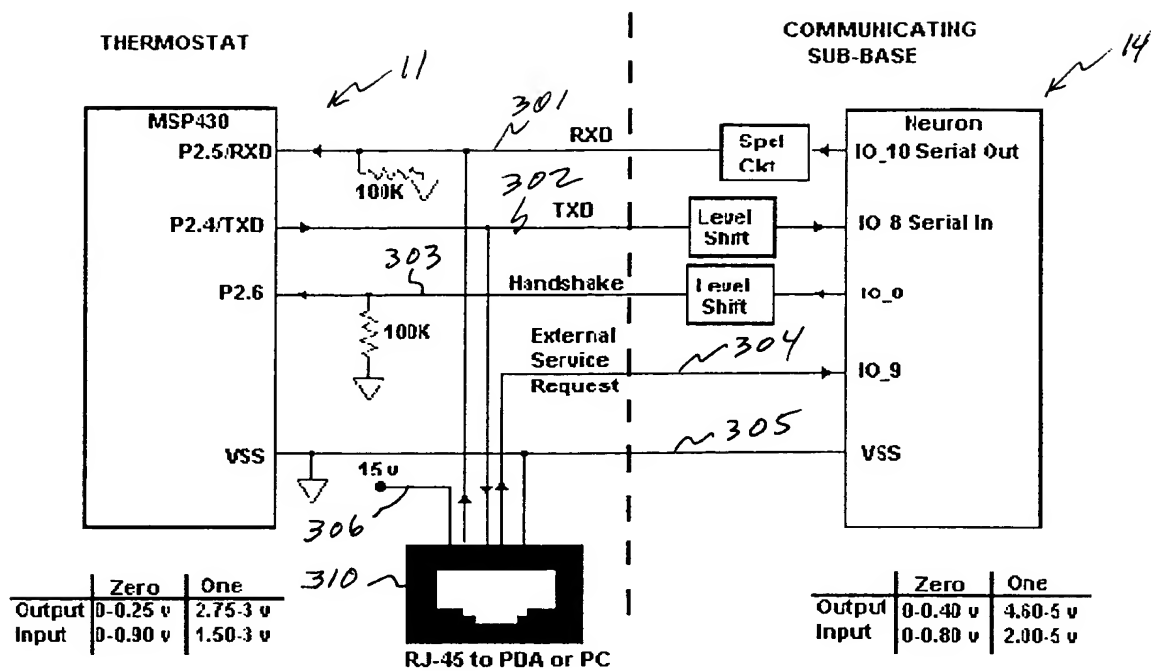


FIGURE 26

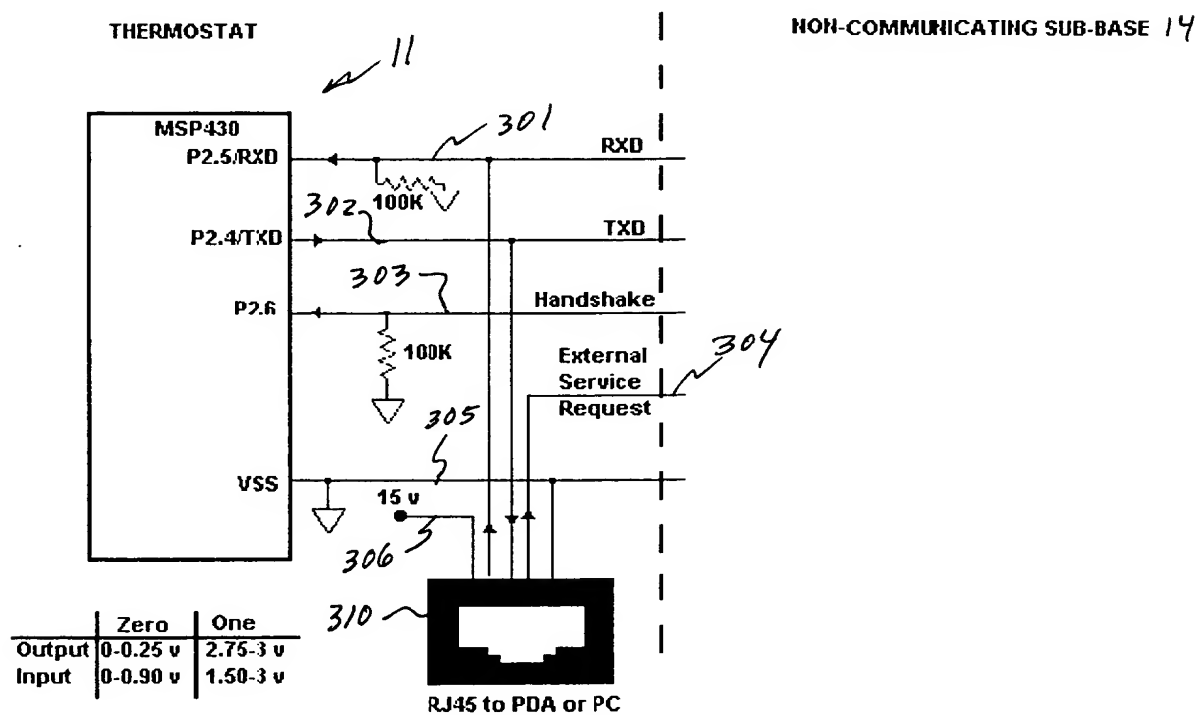


FIGURE 27

Honeywell
T7350 Configuration Tool
Version: diag1

Override	Monitor Data
Set Clock	Commission
Temp SetPts	Holidays
Upload Config	Wkly Schedule
New Config	

▼ Select Existing Config

FIGURE 28a

Honeywell
T7350 Configuration Tool
Version: diag1

T7350 Online Diagnostics

Please connect PDA serial port to the T7350 using the serial cable & Thermostat Interface Module.

OK Cancel

FIGURE 28b

Commission Summary

Sensors: Failed
Fan/Aux: UnTested
Cooling: OK
Heating: OK
Error Summary:
 DISCHARGE AIR SENSOR FAILURE:
 Temperature sensor is configured
 and is out of range or disconnected.
 REMOTE OUTDOOR AIR SENSOR

Back Next Close

FIGURE 28c

Sensors

	Valid
RoomTemp: 73 F	<input type="checkbox"/>
Remote SetPt: -5	<input type="checkbox"/>
Remote Bypass: OFF	<input type="checkbox"/>
Room Rel Humidity: 55 %	<input type="checkbox"/>
Occupancy Sensor: OFF	<input type="checkbox"/>
Discharge AirTemp: Failed	
Outdoor AirTemp: 60 F	<input type="checkbox"/>

Back Next Update Test

FIGURE 29a

Sensors

	Valid
RoomTemp: 73 F	<input type="checkbox"/>
Remote SetPt: -5	<input type="checkbox"/>
Remote Bypass: OFF	<input type="checkbox"/>

Testing Room Temp

Room Temp: 73F
 Please confirm Room Temperature.

Pass Fail

FIGURE 29b

Sensors

	Valid
RoomTemp: 73 F	<input checked="" type="checkbox"/>
Remote SetPt: -5	<input type="checkbox"/>

Testing Remote SetPt

Remote SetPt: -1
 Please rotate remote setp int t the full - position (CCW) and tap OK.

OK

FIGURE 29c

Sensors	
RoomTemp: 73 F	Valid <input checked="" type="checkbox"/>
Testing Remote SetPt	
<p>? Full - setting validated. Remote SetPt: -5 Please rotate remote setpoint to the full + position (CW) and tap OK.</p>	
<input type="button" value="OK"/>	

FIGURE 29d

Sensors	
RoomTemp: 73 F	Valid <input checked="" type="checkbox"/>
Remote SetPt: -5	<input checked="" type="checkbox"/>
Testing Remote SetPt	
<p>i Full + setting validated. Remote SetPt: +5 Setpoint test sequence completed.</p>	
<input type="button" value="OK"/>	

FIGURE 29e

Sensors	
RoomTemp: 73 F	Valid <input checked="" type="checkbox"/>
Remote SetPt: -5	<input checked="" type="checkbox"/>
Remote Bypass: OFF	<input checked="" type="checkbox"/>
Room Rel Humidity: 55 %	<input checked="" type="checkbox"/>
Occupancy Sensor: OFF	<input checked="" type="checkbox"/>
Discharge Air Temp: Failed	
Outdoor Air Temp: 60 F	<input checked="" type="checkbox"/>
<input type="button" value="Back"/> <input type="button" value="Next"/> <input type="button" value="Update"/> <input type="button" value="Test"/>	

FIGURE 29f

Fan/Auxiliary Equipment	
ManualMode: OFF	Valid
Fan - G: OFF	<input type="checkbox"/>
TimeOfDay - R1: OFF	<input type="checkbox"/>
<input type="button" value="Back"/> <input type="button" value="Next"/> <input type="button" value="Update"/> <input type="button" value="Test"/>	

FIGURE 30

Cooling Equipment	
ManualMode: OFF	
Fan Status: OFF	Valid
Clg Stage1 - Y1: OFF	<input type="checkbox"/>
Clg Stage2 - Y2: OFF	<input type="checkbox"/>
Clg Stage3 - Y3: OFF	<input type="checkbox"/>
<input type="button" value="Back"/> <input type="button" value="Next"/> <input type="button" value="Update"/> <input type="button" value="Test"/>	

FIGURE 31a

Cooling Equipment	
ManualMode: OFF	
Fan Status: OFF	Valid
Clg Stage1 - Y1: OFF	<input type="checkbox"/>
Testing Cooling Operation	
<p>? Fan Status: OFF</p> <p>Please confirm it is safe to start the Fan.</p>	
<input type="button" value="Yes"/> <input type="button" value="No"/>	

FIGURE 31b

Cooling Equipment	
ManualM de:	OFF
Fan Status:	OFF Valid
Clg Stage1 - Y1:	OFF <input type="checkbox"/>
Testing Cooling Operation	
<p>? Fan Status: ON</p> <p>Please confirm Fan operation.</p> <p>Pass Fail</p>	

FIGURE 31c

Cooling Equipment	
ManualM de:	OFF
Fan Status:	OFF Valid
Testing Cooling Stages	
<p>? Fan Status: ON</p> <p># of Stages: 0</p> <p>Please confirm it is safe to start Cooling Stages.</p> <p>Yes No</p>	

FIGURE 31d

Cooling Equipment	
ManualMode:	OFF
Fan Status:	OFF Valid
Clg Stage1 - Y1:	OFF <input type="checkbox"/>
Clg Stage2 - Y2:	OFF <input type="checkbox"/>
Testing Cooling Stages	
<p># of Stages: 1</p> <p>DischargeAirT: 78F</p> <p>CoilDeltaT: 0F</p> <p>Progress: </p> <p>Cancel</p>	

FIGURE 31e

Cooling Equipment	
ManualMode:	OFF
Fan Status:	OFF Valid
Clg Stage1 - Y1:	OFF <input type="checkbox"/>
Clg Stage2 - Y2:	OFF <input type="checkbox"/>
Testing Cooling Stages	
<p># of Stages: 1</p> <p>DischargeAirT: 73F</p> <p>CoilDeltaT: 5F</p> <p>Progress: </p> <p>Cancel</p>	

FIGURE 31f

Cooling Equipment	
ManualMode:	OFF
Fan Status:	OFF Valid
Clg Stage1 - Y1:	OFF <input type="checkbox"/>
Clg Stage2 - Y2:	OFF <input type="checkbox"/>
Testing Cooling Stages	
<p>Validated Stage 1</p> <p>Cooling Operation</p> <p>Pr gress: </p> <p>Cancel</p>	

FIGURE 31g

Cooling Equipment	
ManualMode:	OFF
Fan Status:	OFF Valid
Clg Stage1 - Y1:	OFF <input checked="" type="checkbox"/>
Clg Stage2 - Y2:	OFF <input checked="" type="checkbox"/>
Clg Stage3 - Y3:	OFF <input checked="" type="checkbox"/>
<p>Back Next Update Test</p>	

FIGURE 31h

Heating Equipment

ManualMode: OFF
 Fan Status: OFF Valid
 Htg Stage1 - W1: OFF ☐

Back Next Update Test

FIGURE 32a

Heating Equipment

ManualMode: OFF
 Fan Status: OFF Valid

Testing Heating Operation

? Fan Status: OFF

Please confirm Fan air flow is required for stage 1 heating.

Yes No

FIGURE 32b

Heating Equipment

ManualMode: OFF
 Fan Status: OFF Valid

Testing Heating Stages

? Htg Stage 1: OFF

Please confirm it is safe to activate Heating Stage contact.

Yes No

FIGURE 32c

Heating Equipment

ManualMode: OFF

Testing Heating Stages

? Htg Stage 1: ON

Please confirm Heating Stage 1 operation. For example, room baseboard heat is activated.

Pass Fail

FIGURE 32d

Heating Equipment

ManualMode: OFF
 Fan Status: OFF Valid
 Htg Stage1 - W1: OFF ☒

Back Next Update Test

FIGURE 32e

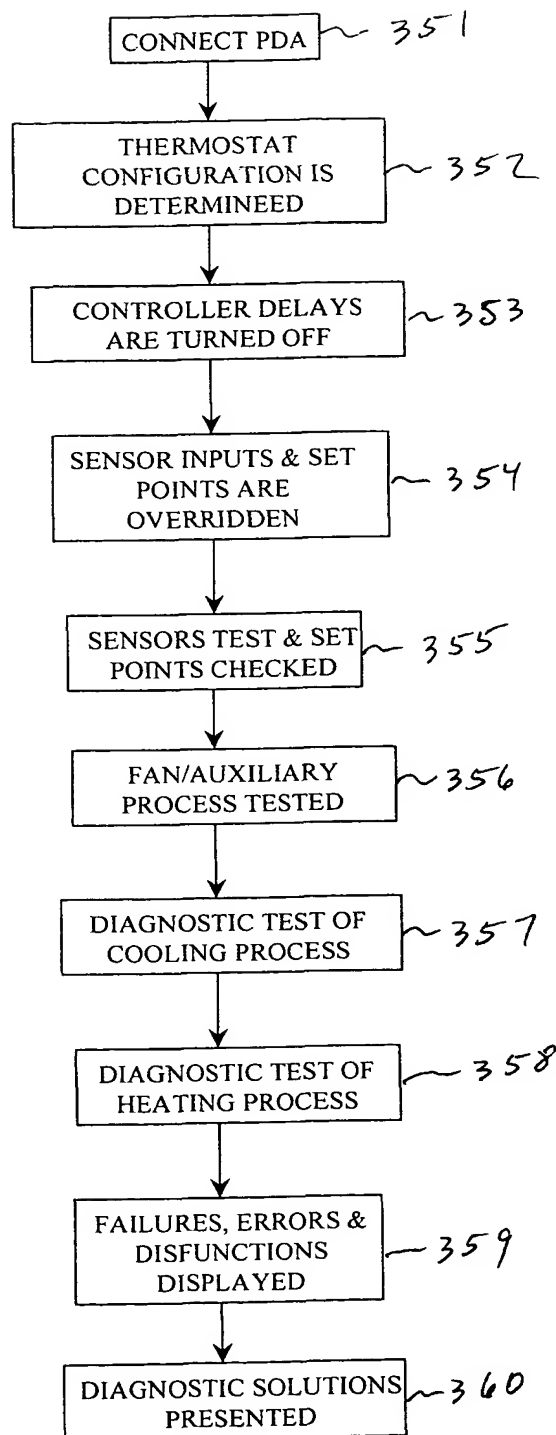


FIGURE 33